

ABSTRACT OF THE DISCLOSURE

A shape of a vertical cross section and a shape of a horizontal cross section in a lens are formed in a convex shape. Accordingly, even when a prism is not formed, a light
5 transmitting through the lens is largely refracted and an interior section is hard to be visible. As a result, it is not necessary to finish a surface of a reflection surface of a reflector so as to have an optical performance equal to or more than an optical performance required for
10 reflection with taking an appearance into consideration, and a working operation can be easily executed in comparison with the conventional one.

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